


**BAY AREA AIR QUALITY
MANAGEMENT DISTRICT**

939 ELLIS STREET
SAN FRANCISCO, CALIFORNIA 94109
(415) 771-6000

PERMIT TO OPERATE

Plant# 5152

Page: 1

Expires: APR 1, 2012

This document does not permit the holder to violate any District regulation or other law.

Matt Zeiter
Sims Metal Management
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Richmond, CA 94804

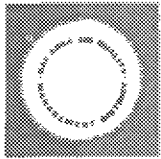
Location: 699 Seaport Boulevard
Redwood City, CA 94063

S#	DESCRIPTION	[Schedule]	PAID
1	MTGL/SEC> Crushing/shredding, Steel, 200 tons/hr max Hammer Mill Shredder	[F]	249
	Abated by: A3 Multiple Cyclone (over 12 inches diam) A4 Multiple Cyclone (over 12 inches diam) A5 Irrigated Cyclone Scrubber		
	Emissions at: P2 Stack		

1 Permit Source, 0 Exempt Sources

*** See attached Permit Conditions ***

The operating parameters described above are based on information supplied by permit holder and may differ from the limits set forth in the attached conditions of the Permit to Operate. The limits of operation in the permit conditions are not to be exceeded. Exceeding these limits is considered a violation of District regulations subject to enforcement action.


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*** PERMIT CONDITIONS ***

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COND# 3884 applies to S# 1

S-1: Hammer Mill Shredding Operation

1. The Hammer Mill Shredding Operation shall be abated by the Dynamic Cyclones A-3 and A-4 and the Cyclonic Scrubber A-5 operating as designed at all times when material is being shredded.
2. Particulate emissions from the exhaust of the Cyclonic Scrubber A-5 shall not exceed 0.01 grains per dry standard cubic foot (gr/dscf) of exhaust.
3. Visible particulate emissions from any part of the facility shall not exceed Ringelmann 1.0 or result in fallout on adjacent property in such quantities as to cause a public nuisance per Regulation 1-301.
4. (Deleted)

~~~~~ END OF CONDITIONS ~~~~~

| S# | Source Description   | Annual Average lbs/day |     |     |     |    |
|----|----------------------|------------------------|-----|-----|-----|----|
|    |                      | PART                   | ORG | NOx | SO2 | CO |
| 1  | Hammer Mill Shredder | 29.6                   | -   | -   | -   | -  |
|    | T O T A L S          | 29.6                   |     |     |     |    |